

## VALVOLINE™ CERULEAN™ GREASE

**Valvoline Cerulean Grease** performs effectively in demanding operating conditions, making it an ideal product for inventory consolidation. Cerulean's very high performance standards are ensured by a hand crafted manufacturing process and a unique additive system that is free of heavy metals. This NLGI GC-LB rated lithium complex grease minimizes wear at applied loads as it maintains balanced EP properties.

**Valvoline Cerulean Grease** provides high temperature and extreme loading protection for extended periods of time, helping to extend the service life of equipment and lower maintenance costs. Applications include: Mining, Quarry, Construction, Industrial, On-Road Trucking, Refuse and Agriculture.

Description	ASTM Method	NLGI #1	NLGI #2
GC-LB	GC-LB	✓	✓
Thickener		Lithium Complex	Lithium Complex
Color	Visual	Blue	Blue
Dropping Point, °F	D2265	475	>500
4-ball wear, scar diameter, mm	D2266	0.55	0.55
4-ball weld load, kg	D2596	500	500
Load Wear Index	D2596	75	75
Timken, lbs.	D2509	60	60
Falex Ring on Block, high load/low speed	D2509 Mod	Pass	Pass
Water Spray-Off, % loss	D4049	40%	25%
Water Washout, 175°F, % loss	D1264	<10	<5
Mobility @ 60°F (15.6°C), g/min	US Steel	350	200
Rust Prevention	D1743	Pass	Pass
Base Fluid: KV @ 40°C, cSt	D445	220	320
Operating Temperature, °F		-10 - 300	25 - 350

Part Numbers	1	2
Tote	823662	723826
400 Lb. Drum	VV70125	VV70129
120 Lb. Keg (L)	VV70126	VV70130
35 Lb. Plastic Pail	823265	VV70132
50/14 Oz. Carton	873741	VV70133
10/14 Oz. Carton	873720	

Refer to Valvoline's Material Safety Data Sheet for health and safety information.  
This information only applies to products manufactured in the following location(s): USA, Canada.

Effective Date:  
3/02/2017

Expiration Date:  
N/A

Replaces:  
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Author's Initials:  
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